

## INFORMATION DISCLOSURE CITATION

ANS DOORS No.	09430.0003-02	Appln. No.	10/614,794
Applicant	Philippe HORELLOU et al.		
Filing Date	July 9, 2003	Group:	1632

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
SDP	5,670,488	09/23/97	Gregory et al.	514	44	
. 1	5,994,106	11/30/99	Kovesdi et al.	435	91.4	
Ą	6,245,330 B1	06/12/01	Horellou et al.	424	93.2	
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		FOREIGN PAT	ENT DOCUMENT	S		
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
3DP	2 688 514	09/17/93	FR		_	No, only drawings
1	WO 94/08026	04/14/94	WIPO			
V	WO 94/20146	09/15/94	WIPO		~	No drawing consider

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
	SDP		Akli, et al., Transfer of a foreign gene into the brain using adenovirus vectors, 1993, Nature genetics Vol. 3:224-228			
	)	~	Baetge, et al., Delivery of a Putative Parkinson's Factor (GDNF) Into the Rat CNS Using a Polymer-Encapsulated Cell Line, Molecular Biology of the Cell, 4:442A (1993)	0		
		7	Breakefield, Gene delivery into the brain using virus vectors, Nature Genetics, 3:187-189 (1993)	٠		
	V	•	Culver, et al., In Vivo Gene Transfer with Retroviral VEctor-Producer Cells for Treatment of Experimental Brain Tumors, Science, 256:1550-1552 (1992)	6		
	*		Danos, et al., Reimplantation de cellules genetiquement modifiees dans des neo-organes vascularises, Medicine/Sciences, 9(2):208-210 (1993)	•		
	SDP		G. Ketner, et al., Complimentation of Adenovirus E4 Mutants by Transient Expression of E4 cDN/and Deletion Plasmids, Nucleic Acids Research, 17(8):3037-48 (1989).	۹٥		
5DP Le Gal La Salle, et al., An Adenovirus Vector for Gene Transfer into Neurons an Science, 259:988-990 (1993)		Le Gal La Salle, et al., An Adenovirus Vector for Gene Transfer into Neurons and Glia in the Brain Science, 259:988-990 (1993)	n, °			

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SDP	Orkin, et al., Report and Recommendations of the Panel to Assess the NIH Investment in Research on Gene Therapy, NIH (1995)			
	Peschanski, et al., Gene Transfer for Therapeutic Purposes in the Central Nervous System, Congress of the French Society of Hematology, Vol. 35, No. 3, 299-300 (1993)			
SDP	Reynolds, et al., Central nervous system growth and differentiation factors: clinical horizonstruth or dare?, Current Opinion in Biotechnology 4:734-738 (1993)			
	Ricordi, et al., Cellular Transplants, 1991, Transplantation Proceedings, Vol. 23, No. 1:73-76			
	Ridoux, et al., Adenoviral Vectors as Functional Retrograde Neuronal Tracers, Brain Research, 648(1):171-175 (1994)			
	Ridoux, et al., The use of adenovirus vectors for intracerebral grafting of transfected nervous cells, NeuroReport, 5(7):801-804 (1994)			
	Roemer, et al., Concepts and Strategies for Human Gene Therapy, European Journal of Biochemistry, 208(2):211-225 (1992)			
•	Stratford-Perricaudet, et al., Widespread Long-term Gene Transfer to Mouse Skeletal Muscles and Heart, Journal of Clinical Investigation, 90(2):626-630 (1992)			
	Thompson et al, Heparin-binding growth factor 1 induces the formation of organoid neovascular structures in vivo; 1989, Proc. Natl. Acad. Sci. Vol. 86:7928-7932			
Y	Zwiebel, et al., Drug Delivery by Genetically Engineered Cell Implants, 1991, Annals of the New York Academy of Sciences, Vol. 618:394-404			

Examiner	Srott D. Cm	The Date Considered 5/23/05
*Examiner:		nsidered, whether or not citation is in conformance with MPEP 609; draw line in conformance and not considered. Include copy of this form with next plicant.
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